

FIG. 1 is a graph showing the metabolic pathway of the Krebs cycle, also known as Tricarboxylic Acid Cycle or Citric Acid Cycle.

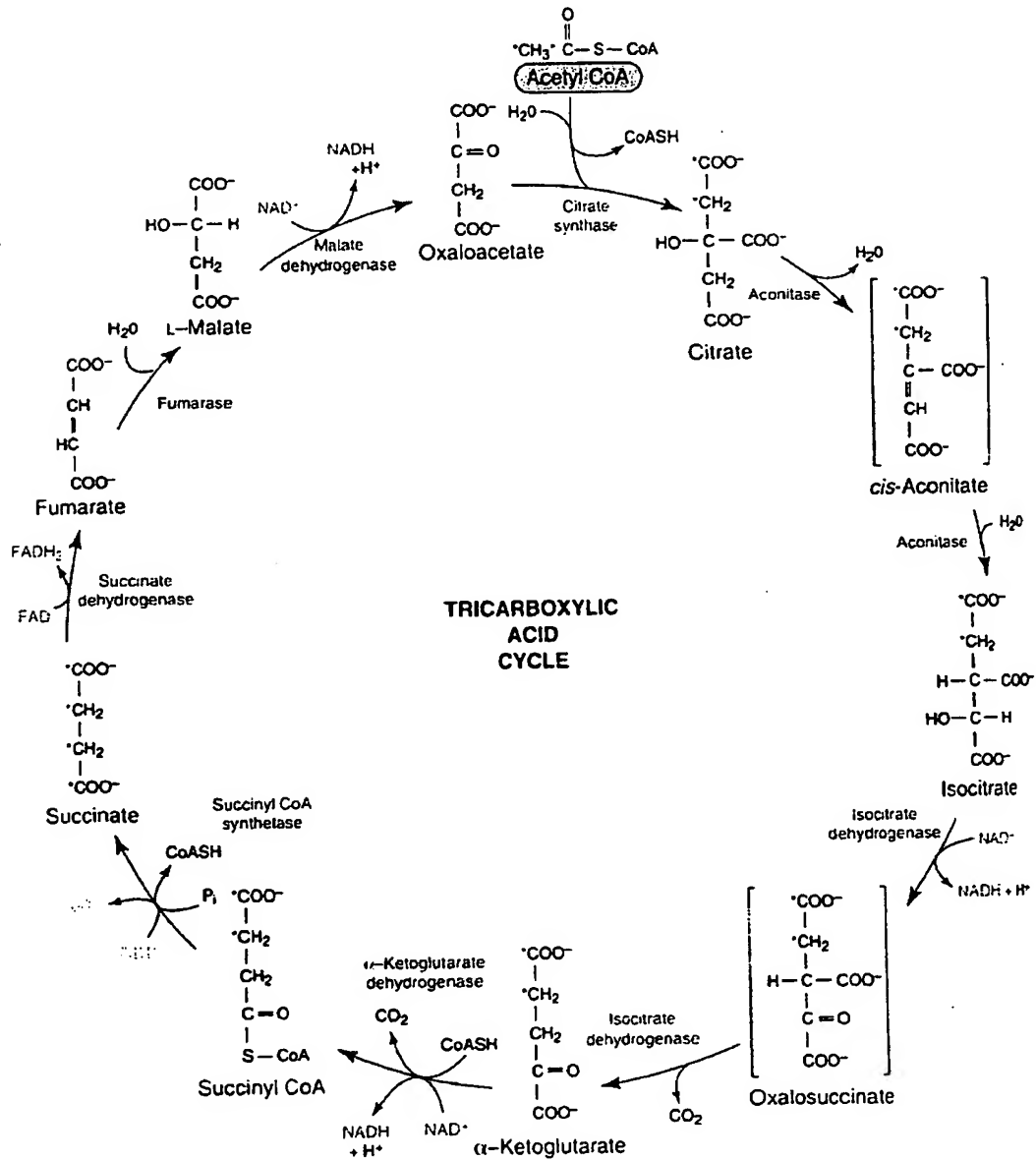


FIG. 2 shows the enzyme complex and prosthetic group involved in the metabolic pathway of Respiratory Chain, also known as Oxidative Phosphorylation.

	Enzyme Complex	Prosthetic Group
5	NADH-Q Reductase	Flavin Mononuceotide Fe-S
10	Succinate-Q Reductase	FAD Fe-S
15	Cytochrome Reductase	Heme b Heme b Heme c Fe-S
	Cytochrome c	Heme c
20	Cytochrome Oxidase	Heme a Heme a

FIG. 3 is a graph showing the metabolic pathway of Urea Cycle.

